~~[illegible]~~ Fill Logs 1
SH = Steve Haynes
OF = OJ Finnegan
GC = Glen Chinn

Original Production logs
Log: 05212012:68 = GC/CBF
" 06292012:26 = GC/CBF
" 08102012:51 = GC/CBF
Glen Chin + Cory Fletcher

Daily Filling Log wp(1 **Date** 06 06 2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Phenol 5%	05312012063	10A		230	0D1203040	042712Ab1360t	OF	✓
2		K-Phos	05102012e70	10A		270	DP1203040	042712Ab1360t	OF	✓
3		clonidine PF100	04112012e9	2mL Syringe		95	2070363	5103	OF	✓
4		Dex SP 4mg	05032012e73	5C 1A		~10 ~100	051812 [illegible] out 052412 [illegible] out	042712 [illegible] out 042512 [illegible] out	OF	✓ ✓
5		Hydroxy	05082012e25	5A 2C		~20 2T	0601120813 out DP2026010	042712A10.36 out 042712 [illegible] out	OF	✓
6		Bera S.P. PF 6	04162012e10 06012012e9	3A, 5A		2T, 4T	DP1154040	042612 [illegible] in	SH	
7		Triam Diacetate	05032012e45	5A		95	0601120513 out	042712A10.36 out	OF	
8		caffeine	04162012e25	2C 1G		17 37	DP2026d0	042312 [illegible]	OF	
9		[illegible] PF 40mg	05022012e50	2C 1C		17 37	DP2026010 DP2026010	042512 [illegible] 042512 [illegible] out	OF	
10		Moenyl PF 8mg	05212012e68	5A		2T	DP1154040	042712Ab1360t	OK	

Daily Filling Log

Date 6-13-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Phenol 6%	05142012@105	10A		~10	060512-P07124 1c	060512 B02153 [illegible]	
2		Lidocaine (PF) 0.5%	05062012@61	10C			DP1164070	060512-P02153 [illegible]	
3		Clonidine 100mcg/mL	05242012@50	1mL syr.		100	syr. lot 2076963	Cap lot 5703	
4		Methylprednisolone (PF) 80	05212012@65	5C 5A 1C		1T 2T 2T	PP2013060 PP1154040 PP7050030	052312-P02139 1W 060612-A1113 1W	
5		Nalbuphine 10mg/mL	053112@70	1A		4T	PP2004070	060612-A1113 1W	
6									
7									
8									
9									
10									

Daily Filling Log Tues Date 06-26-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		clonidine	05242012@58	1C		215	062212P3r409	061212A0411701	ck ✓
2		Tetracaine 2%	06202012@17	50A		221	PA25040	061212AC1201	ck ✓
3		Phenol 5% PF	05312012@63	10A		215	NP210100050	061212A011201	ck ✓
4		Sodium Bicarb 8.4	04102012@18	50A		27	DP125040	061212A bia ct	ck ✓
5		Atropine 0.4	06042012@70	1C		27	PI 0080050	061212A011301	ck
6		methyl PF 80mg	05212012@68	V		47	PP2080050	061212A0413101	ck ✓
7		Prochlorperazine PF	05292012@34	2A		27	PP2009070	061212A011301	ck
8		Mannitol	06012012@6	10A		6	DP1203070040	061212P11:27out	SK
9		~~Furoemide~~ Furosemide	06202012@86	5A x(4ml fill)		6	DP115090	06-12-2012@ 11:25out	[illegible]/LC
10		Bupivacaine PF 0.5%	06262012@66	30A		500	DP2027050	062212A10:54out	SK

Daily Filling Log Fri

Date 06-29-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		STS 3%	06152012@87	30A		11	062712A11:42 out	062212P12:21 out	SH
2		Benz Repos. PF 6	05232012@83	1C		~40	062512P01:46 out	060512P02:53 out	SH
3		Atropine (PF) 1mg	06272012@18	1C		25	PP2080030	060512P02:53 out	SH
4		Sodium Acetate Inj	06202012@80	30A		200	PP2027050	062212P12:21 out	SH
5		clonidine PF 100	05242012@58	1mL Syringe		#100	2055131	8096	OR
[redacted]		methyl pred PF 80mg	05212012@68	5A		37	PP135G010	062212A10:54 out	OR
7		dex sp(pf) 10's	06062012@10	2C		~200 vials	DP2080030	05-22-2012@ A09:43 TY	
8		Phenol 7%	06012012@1	10A		~25	062612A11:46 out	062712P01:51 out	OK
				1C		47	DP2080030	060512P02:54	OR
9		Triam PF 40mg	06062012@6	5A		27	DP135G010	062212A10:[illegible]	
10		Ketorolac 30mg/ml	0608 2012@75	1C		~50	062512P01:46 out	060512P02:53 out	SH
		Nalbuphine (PF) 10	06152012@16	1A		~47	PP2004070	060512P02:53 out	SH
		Beta SP 6mg	0601 2012@9	3A		17	PP[illegible]	062212A10:56 out	OR

Daily Filling Log Mon

Date 07-02-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Sod ACE PF	06202012e80	50A		37	[illegible]	[illegible]		✓
2		K-Phos	05102010 e70	40A 2C		220 3T	[illegible] DP 2080050	[illegible] [illegible]		✓
3		Peta SP 6mg	06010012 e9	5A		27	[illegible]	[illegible]		✓
4		STS 1%	[illegible]	10A		24	[illegible]	[illegible]		✓
5		Hyal PF 150	[illegible]	1C		27	00280030	[illegible]		✓
6		methy PF 20mg	05212012 068	1C		47	[illegible]	[illegible]		—
7		Pot chloride 2meq	06012012 ed 06222012 e8	10T		5A	[illegible]	[illegible]		
8		Lidocaine (PF) 0.5	03062012 e81	10C		1T	[illegible]	[illegible]		
9										
10										

Daily Filling Log Wed Date 7-11-12

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Let Sol	06192012e80	50A		5	070912[illegible]	060712P03:08 OUT	OK ✓
2		Amikacin	04102012e51	4C		10	0629124[illegible] OUT	0607129P05:03 OUT	OR ✓
3		Fu[illegible]de	06262012e23	5A		57	13 56010	062112P2:20 OR	GS
4		Furosemide	06262012e73	2A		87	PP7604070	0628120[illegible] IN	OR ✓
5		Methyl PF 80mg	05212012e68	5C		17	[illegible]53010	060712[illegible]:08 OUT	OR ✓
6		Methotrexate 25mg	05232012e23	2A		24	0710[illegible] OUT	062812[illegible] IN	OR ✓
7		Triam 40mg	06222012e14	10A 10C		230 37	00135010 00135020	060712[illegible]:08 OUT	OR ✓
8		Phenol 6%	0612201[illegible]	5A		13	07057[illegible] OUT 0624[illegible] IN	0622[illegible] IN	CL
9		Beta Repos PF 6mg	05232012e83	5A		47	00135010	060712[illegible]	OR
10									

Daily Filling Log Thurs Date 07-12-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Sod ACE 2meq	06202012e80	10A		1T	DP9304050	062812P0241 IN	OF
2		Atropine 0.4mg	06042012e70	1C 10A		27 750	DP2080030 28556	060612A1009 IN	OF
3		KCl 2mEq/ml	06292012e3	30A	—	160	28530	062212A09:25IN	GS
4		Triam PF 40mg	06062012e6 06152012e87	1C 2C 5C		3T 1T 1T	DP2080080 DP2053090	060012A1005 IN 062812P02141 IN	OF
5		STS 3%	07152012e109	30A		62	DP2139070	062812P0214 IN	DR
6		Methyl PF 40mg	06082012e63 05312012e68	2C 1C		1T	DP2080050	060612A1605 IN	OF
7		Methyl PF 80mg	06092012e26			4T	DP2080050	060612A1605 IN	OF
8		Furosemide 10mg/ml	06262012e23	10A		7T	DP1203040	062812P02:50	GS
9		Furosemide 10mg/ml	06262012e25	20		427	DP2009020	060612A1605 IN	DR
10									

Daily Filling Log PR Date 07-13-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		Phenol 5%	05312012e63	5A 10A		~15 29	DP2130090 [illegible]	061412A1116 IN	OR	✓
2		Lidocaine 1%	06022012e118	10C		17	DP9130020	061412A1116 IN	OR	✓
3		Bupivacaine PF 0.5%	06012012e71	10A		17	[illegible]	061412A1116 IN	OR	✓
4		MP (PF) 80mg/ml	06292012e24	10/20/5C/5A		14/14/14/44	DP208 0030 DP2033090 DP1356010	060612C [illegible] [illegible] [illegible] IN	JK	
5		K-Phos	07092012e45	10A		17	[illegible]	061412A1116 IN	OR	✓
6		Beta SP PF 12mg	06202012e59	2C 5C		60 12	[illegible] [illegible]	[illegible] IN 061412A1116 IN	OR	✓
7		Bupivacaine PF 0.75%	07222012e96	1A		~100	DP2130030	[illegible] IN	OR	✓
8		Phenol 6%	06122012e20	10A		4	[illegible] IN	061412A1116 IN	OR	
9		Beta SP PF 6mg	06012012 e9	2C		37	DP2080030	[illegible] IN	OR	
10		Beta SP PF 12mg	06022012e34	2C		~25	[illegible]	[illegible] IN	OR	

Daily Filling Log

Pri

Date 8-10

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		[illegible] 250	06142012e21	5A		~220	0128120[illegible]	080712[illegible]	of	✓
2		TAC(PF) 40mg/ml	07172012e85	1C/2C/15A	15C	84/24/37/8C	0P2080030 0P1356010 0P1356010	080712[illegible] out 062712[illegible] out	[illegible]	
3		STS 3%	07312012e97	2C		~10	0127120[illegible]	[illegible]3112 [illegible]	of	✓
4		K-Phos	07092012e43	10A		50	0P1203040	080712[illegible] 07	[illegible]	✓
5		Phenol 6%	06122012e20	10A		~230	0P1213040	080712[illegible] 01	[illegible]	
6		T/iam 40mg	06272012e14 08032012e3	10C		27	0P2130770	080712[illegible] 07	ok	
7		T/iam [illegible]	05242012e78	5A		~30	[illegible]12A[illegible] 07	080712[illegible] 01	of	✓
8		Lidocaine 1%	06202012e18	30		~275	0P2139070	080712[illegible] 07	ok	✓
9		Lidocaine PF 1%	06212012e17	5ml	Syringe	75	0086293	5104	of	✓
10		methyl pred PF 80	06292012e26	1C		37	0P2050036	073112[illegible] ✓	[illegible]	
		Mag Sulf 50%	07132012e6	100C		11T	0P7265020	080612P03N07	[illegible]	
		Hyal PF 150	08032012e33	1C 5C 10C		3T 17 2[illegible]	0P208005C 0P1356010 0P2130070	073112P1[illegible]	[illegible]	

Daily Filling Log mon **Date** 08-13-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Dex IA 8mg	07062012@1	5A		~10	07262012735 oct	08061201201 oct	oc
2		Dex SP PF 10mg	06062012@1[illegible]	1C		~100	DP018250	0731120[illegible]	oc
3		Nalbuphine PF 10mg	07052012@30	1A		37	DP2009070	0731120[illegible]	oc
4		Phenol 6%	06132012@20	10A		~10	DP1203040	08061201202[illegible]	oc
5		Beta Repos PF 6mg	07022012@44	2C		27	DP2080030	07311202337[illegible]	oc
6		Dipyridamole 5mg/mL	08062012@101	10A		37	DP1203040	[illegible]	[illegible]
7		Beta Repos PF 6mg	07022012@44	3A 5A		17 47	[illegible]356010	[illegible]A1136 oct	oP
8		Methyl PF 80mg	06292012@20	1C		~47	DP2187050	07311202337[illegible]	oc
9		Methylpr PF 40mg	08102012@57	1C/2C		34/1C	DP2187050	0231201[illegible]	[illegible]
10									

Daily Filling Log RA **Date** 08-17-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials	
1		DPC Pre-mix +0	06272012@81	100A		17	0P8156070	07312012P1222 IV	or	✓
2		Beta SP P 6mg	08032012@13	10A		~60	0P2191090	07312012152 IV	or	✓
3		Beta SP PF 12mg	07302012@52	2C		17	0P2187050	06282012P1207 IV	or	✓
4		Furosemide 10mg	08092012@42 08052012@40	2C 4A		47 37	0P2187050 0P1356010	07232012012 or 08012012927	or	✓
5		Prochlorperazine (PF) 5mg	08072012@79	2A		~45	0P2004070	06281211107 IV	SG	
6		Tetracaine 2% 50ml	07252012@88	30A 5C		~9 07	0P0808118 or 0P0933040	08012012 or	or	
7		methylpred PF 80	08102012@51	5A		47	0P1576010	08082012 1201 or	or	
8										
9										
10										

Daily Filling Log Thurs

Date 08-23-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Naloxone PF 0.4mg	05242012e53	1C		~120	0P2187050	07201210212act	ok
2		Trimox	07182012e67	2C		35	0P2187050	07701210212y01	ok
3		Hyal PF150	08032012e33	1C		37	0P2187050	07201210212y01	ok
4		Methyl PF 80mg	08102012e51	1C 2C 5A		47 17 27	0P186050 0P135010	072012100212y07 081012A1024-01	ok
5		Phenol 7%	08132012e143	30A		3	or 0813416288	081012A1024	ok
6		Tetracaine 2%	07252012e98	50A		17	0P230030	08101210124004	ok
7		KCl 2mEq/ml	07272012e6	10A		57	0P219090	080612A1024001	GB
8		Triam PF 4mg	07132012e45	2C 5A		37 37	0P187050 0P135001	07201012124ac 08101210124004	ok
9									
10									

Daily Filling Log Thurs Date 08-30-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		valazone PF 0.4	05292012@57	1C		17	08214 2010	072412 [illegible] 04 out	
2		Trian 10mg	07202012@14	~~PF~~ 10A		17	08241 020	080912 [illegible] IN	
3		Trian 40mg	08032012@3	10C		37	08213 2020	080912 A08[illegible] IN	
4		Methy PF 40mg	08132012@38	2C		27	08214 2010	072412 A0[illegible] out	
5		Beta Repos PF 6	08202012@44	5C 5A		17 37	08218 1060 08135 [illegible]	080912 A0[illegible]04 out	
6		methy PF 80mg	08102012 @51	5C		17	08218 1060	080112 A08[illegible] 01	
7		TAC P 40 mg/ml	08072012@3 08242012@2	10C		44	08-213 2020	080912@8:40 out 080912@8:43 IN 080212@1124 out	
8		Lido 1%	06202012@118	30A		~30	08219 9020	080112 A08[illegible] out	
9		Beta SP PF 12mg	07302012@59	5C		22	08221 2001 30 out	080112 A08104 00[illegible]	
10									

Daily Filling Log Mon **Date** 09-10-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Phenol 5%	08222012@48	10mL		210	0P2191070	08091201A11:21JV	OF
2		Cel Sol	07102012@61	3mL 5mL	Syringe Syringe	180 15	07311200181 001	08171201011:21JV	OF
3		Lipo B-complex	07252012@113	30A		60	08222012151 001	08091201A11:21JV	OF
4		Zinc PF 1mg/mL	08312012@95	10C		17	DP2130020	08091201A11:25JV	OF
5		STS 1%	06182012@81	30A		17	DP2139010	08091201A11:21JV	OF
6		Nalbuphine PF 20mg/mL	07262012@28	1mL		17	DP2142090	08291201P01:5OJV	OF
7		Nalbuphine PF 10mg/mL	08232012@18	1C		37	DP2142090	08291201P05:01JV	OF
8		Methy PF 80mg	08102012@51	1C		57	DP2142090	08291201P05:01JV	OF
9		Furosemide	08272012@65	~~2C~~ 2A		4T ~~2T~~	DP2236020 ~~DP2142041~~	08301208:18 OUT	SH
10									

Daily Filling Log ~~Tues~~ wed Date 09122012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		Phenol 7%	06012012@6	10A		210	09172012@7	090612 @12:10 004	OR
2		Nalbuphine 10mg	08232012@18 08172012@60	1C 1C		27 87	DP2142090 DP2142090	081712@10:05 [illegible] [illegible] 004	OK
3		Triamcinolone IP 40mg	09042012@13	5C		37	DP2181060	090612@14:17 004 082412 @02:02 1A	OF
4		Prochlorperazine 5[illegible]	08072012@79	2A		47	DP2236020	081712 @10:08 [illegible]	GS
5		MP(PF) 80mg/ml	09052012@7	2C/5C/1[illegible]		3[illegible]/[illegible]/5[illegible]	DP2080030 ~~DP2142090~~ DP2256010	083012@8:13 [illegible] 090412@10:35 [illegible]	[illegible]
6									
7									
8									
9									
10									

Daily Filling Log Thurs Date 09-13-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		clonidine 100mcg	07032012@33	1C		~220	[illegible]	[illegible]	OC
2		Liposite / B complex	07252012@112	30A		9	[illegible]	090612 [illegible]	OC
3		Zinc PF 1mg/mL	08312012@95	10C		~17	[illegible]	090612 P12127 001	OC
4		Hydroxy	08152012@14	1C		~200	[illegible]	083012 [illegible]	OC
5		Beta SP PF	08202012@141	3A 5A		[illegible] 57	[illegible]	[illegible]	OC
6		Hydroxy 250	08152012@14	1C		~27	[illegible]	083012 [illegible]	SR
7		methyl PF 80mg	08102012@51	5C		17	[illegible]	090612 [illegible]	OC
8		Hyal 150	08172012@36	1C 10C		27 27	[illegible] [illegible]	0830 [illegible] 090612 [illegible]	OC
9		STS 1%	08292012@19	10A		6	090712 [illegible]	090612 [illegible]	OC
10		STS 3%	07312012@97	10A		6	090712 [illegible]	090612 [illegible]	OC

✱ Same Stoppers (13mm)
Lot # 082912 @11:19 out

Daily Filling Log Fri

Date 09-21-2012

#	Fill Time	Drug Name	Drug Lot #	Vial Size	Vial Color	Quantity	Vial Batch #	Stopper Batch #	Initials
1		K- Phos	07092012@63	10	A	217	11219090	09121208.39 01	OF
2		Dex SP PF 10mg	08102012@49	1	C	240	09142012 04	08292012@11:19 01	OF
3		Phenol 7%	08132012@42	30	A	3	09192012@17 07	09121212@31 01	OF
4		Prochlorperazine 5mg PF	09172012@153	2	A	37	08302012@14:IV	08292012@11:19 01	OF
5		Lidocaine PF 1%	06012012@15	10	C	265	09130020	09121212@13:7001	OF
6		Lidocaine PF 2%	07172012@27	10	C	265	09130020	09121212@13:7001	OF
7		Bupivacaine PF 0.25%	09122012@4	10	A	17	09219090	09121212@13:7001	OF
8		Methyl PF 80mg	08102012@4	1	C	64	09214209 15	08292012@11:19 01 tested stopper Lot # ARL	OF
9									
10									